

WHAT IS CLAIMED IS:

1. A cylindrical toolbox, comprising:
  - 5 a first housing having at least one first fastening device mounted on the side thereof;
  - a second housing having at least one second fastening device mounted on the side thereof; and
  - 10 a base engaging with the bottom of both said first housing and said second housing;
  - wherein a plurality of concaves being mounted on the outer surfaces of said first housing and said second housing, and a cylindrical body being formed by said first housing and said second housing through the engagement between said first fastening device and said second fastening device.
- 20 2. A cylindrical toolbox, comprising:
  - a first housing having at least one first fastening device mounted on the side thereof;
  - 25 a second housing having at least one second fastening device mounted on the side thereof; and
  - a base engaging with the bottom of both said first housing and said second housing;
  - 30 wherein a plurality of concavities being mounted on the outer surfaces of said first housing and said second housing, a hinge being used for connecting one side of said first housing and said second housing, with the other side thereof being lockingly engaged by said first fastening device and said second fastening device so as to form a cylinder body.
- 35 3. The cylindrical toolbox as in claim 1 or 2, wherein a handle is further included, which may be interposingly engaged with the side of both said

first housing and said second housing.

4. The cylindrical toolbox as in claim 3, wherein two lugs are further included, and said lugs having piercing holes are respectively mounted on the top of said first housing and said second housing so as to be interposingly engaged by said handle.
5. The cylindrical toolbox as in claim 1 or 2, wherein the shape of said first housing and said second housing may be arc-shaped, cuboid-shaped or shaped in other geometrical forms.
6. The cylindrical toolbox as in claim 1 or 2, wherein said base may be rotatable.
7. The cylindrical toolbox as in claim 3, wherein the two ends of said handle are extended outwards to form a straight rod respectively, and said straight rods are connected to the inner sidewalls of both said first housing and said second housing.
8. The cylindrical toolbox as in claim 3, wherein the two ends of said handle are extended inwards to form a straight rod respectively, and said straight rods are connected to the outer sidewalls of both said first housing and said second housing.
9. A toolbox, comprising:  
  
a cylindrical body that being an integrally formed hollow body, with the outer surface of said cylindrical body having a plurality of concavities mounted thereon, and a base engaging with the bottom of said cylindrical body.